



Address:
JAMBU PERSHAD & SONS
6275/22 Nicholson Road,
Ambala Cantt, Haryana,
INDIA
Pin: 133001

Email:
sales@japson.com
japsonambala@yahoo.com

Website:
www.japson.com
Phone:
+91-171-4006897

Student Microscope, Superior

Product Image



Description

Heavier body and superior optics for better clarity with added accessories.

Body: Monocular tube of mechanical length 160mm, inclinable upto 90 degrees. Triple revolving nosepiece with positive centring & click stops.

Stage: Fixed square stage of 120x120mm with stage clips.

Focussing: Coarse focussing using diagonally cut rack and pinion arrangement and separate fine focussing.

Illumination: Plano-Concave adjustable mirror on gimble mount.

Eyepieces: Huygenian 10X, 15X or Wide Field 10X as specified later.

Objectives: Achromatic 4X, 10X & 40XSL.

Box: Supplied in sunmica clad wooden box.

Model	Catalog No.
Student Microscope, Superior with Iris Diaphragm and Huygenian10X, 15X	JM00801
Student Microscope, Superior with Disc Diaphragm and Huygenian10X, 15X	JM00802
Student Microscope, Superior with Fixed Condenser and Huygenian10X, 15X	JM00803
Student Microscope, Superior with Moveable Condenser and Huygenian10X, 15X	JM00804
Student Microscope, Superior with Iris Diaphragm with Wide Field 10X	JM00805
Student Microscope, Superior with Disc Diaphragm with Wide Field 10X	JM00806
Student Microscope, Superior with Fixed Condenser with Wide Field 10X	JM00807
Student Microscope, Superior with Moveable Condenser with Wide Field 10X	JM00808

Note: Available in thermocol packing to reduce cost.

Note: Sub stage illuminator lamp available on demand.

Note: Available with LED cool white light illuminator.

Note: Available with mechanical stage on demand.

Note: Available without 4X objective and 15X eyepiece to reduce cost.

Disclaimer

The Products details given on this page are indicative in nature and JAPSON reserves the right to change them without prior notice. Buyer is also requested to re-check the specifications and other features of product at the time of order as product development is a continuous process and minor modifications may be made to design based on latest availability, process and design.